



# **Server Transition Services**

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Applications Product Line

## ☐ **CLIN 27**

- CLIN 27 Services

## ☐ **CLIN 29**

- Systems Administration
- DITSCAP Documentation
- Application Hosting
- Application Engineering Support

## ☐ **Q & A**

- **Application server connectivity is a service that provides NMCI connectivity to legacy application servers for Navy and Marine Corps organizational, operational, and functional applications to meet mission requirements.**
- **This service will meet peak network loading requirements of users for replication, but does NOT include server and database maintenance, and administration.**
- **This item covers connectivity for application servers above and beyond the 2100 legacy servers included as a part of the NMCI basic services and provides NMCI connectivity to application servers that are added to the network after baseline services are established.**

- q **Provides connectivity within a backbone.**
- q **Provides a standard level of availability, network loading, and maintenance responsiveness.**
- q **NMCI DAA approval required (IATO/ATO) prior to connection to NMCI network.**
- q **May require additional CLIN requests for certification and deployment of client requirements.**

## q **Services Provided:**

- **Standard NMCI Server Name**
- **Static IP Address**
- **DNS Services**
- **Network Configuration Settings**
- **Connection Rate (10MBs, 100MBs, 1GBs)**
- **Help Desk notification of network connection status**

- Legacy Systems Support provides initial integration services for emerging operational and functional systems to enable them to run on NMCI.
- Legacy system support can also provide additional services beyond basic integration. These additional services provide a range of options that include, but are not limited to, EDS hosting of applications, operations and maintenance support, database management, and training, if ordered.

- q **This service may include participation of EDS in business process re-engineering activities.**
- q **This item will be separately priced in individual orders, and can be applied to legacy systems that have been integrated to run on NMCI as part of basic service during initial NMCI Implementation.**

- q **Account Administration**
- q **Operating System Maintenance**
- q **Backup and Restore Services**
- q **Hardware Maintenance**

- q **Server Scan and Analysis**
- q **Vulnerability Scan**
- q **Risk Assessment**
- q **System Security Authorization Agreement (SSAA)**

- q **Reduce current operating costs**
- q **Allow enterprise-wide capacity management thereby reducing cost**
- q **Improve application hosting security**
- q **Provide a pricing approach that rewards enterprise participation**
- q **Guarantee performance based on SLA's**
- q **Provide a fixed price for term of contract**
  - They will know what they pay and for what

- q **Application Design and Engineering**
- q **Application Security**
- q **Application Re-Engineering**

# Questions

